PUBLIC WATER SYSTEM REPORT	
LAB NAME:	Sample Number
ADDRESS:	
CITY, STATE, ZIP:	Time & Date Received
PHONE NUMBER:	
CERTIFIED LAB ID NUMBER	Date Reported

Samples will not be analyzed if form is not complete. Use black ink.	
Laboratory - please send a copy to:	
Name:	
Street:	
City: IN (Zip)	
Organization Phone Number	
TO BE COMPLETED BY PUBLIC WATER SYSTEM	
PWS ID TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	
County	
Date	
Time Location Code	
Sampling Location Address	
Chlorine Residual at Sampling Address mg/l	
Printed Name & Initial of Sample Collector	
CAMPLE TYPE (about amount into a green)	
SAMPLE TYPE (check appropriate square)	
DDistribution CRepeat OOther	
Date Original Sample Collected	
(If sample is a repeat)	
REMARKS:	
Printed Name & Signature of Certified Operator	

R Date Reported	
ANALYSIS DATA –FOR LAB USE ONLY	
TEST: TOTAL COLIFORM	
METHOD*:	
MF MPN LST P/A MM P/A MM QT	
RESULTS: Most Probable Number	
PRESENT ABSENT	
Analyst: Date: Time:	
TEST: FECAL COLIFORM DE. COLI	
METHOD*:	
MF MPN LST P/A MM P/A MM QT	
RESULTS: Most Probable Number	
PRESENT ABSENT	
Analyst: Date: Time:	
HETEROTROPHIC	
PLATE COUNT /1.0ML /0.1ML	
PLATE COUNT /1.0ML /0.1ML *If MPN or MMQT is checked, the result is a statistical determination of the most probable number per 100ml. If MF is checked, the result is organisms per 100ml. If P/A is checked, the result is present or absent.	
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